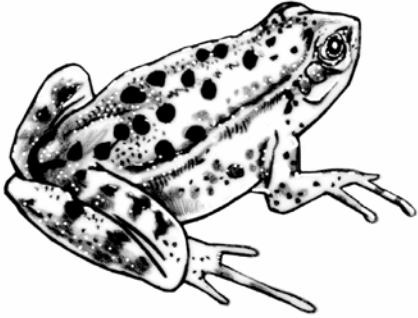


# Project WET

and

# Waves, Wetlands, and Watersheds



## FREE TEACHER WORKSHOP

Presented by the California Coastal Commission,  
the Water Education Foundation, and  
San Francisco Bay National Estuarine Research Reserve

WHEN: Saturday, October 15, 2011, 8am-4pm  
WHERE: Rush Ranch Open Space  
Grizzly Island Road, Suisun City

At this workshop, you will receive FREE copies of the California Coastal Commission's science activity guide for teachers, *Waves, Wetlands, and Watersheds* and the award-winning *Project WET* activity guide. You'll try some of the activities in the guides and get an overview of other free educational resources and programs available from the sponsoring organizations. The workshop will include a short interpretive walk and a presentation by the USGS on local research. Light breakfast items and lunch will be provided.

Space is limited. **Please register before October 5<sup>th</sup>** with Annie Kohut Frankel at [afrankel@coastal.ca.gov](mailto:afrankel@coastal.ca.gov), (415) 597-5888, or (800) Coast4U. Include the spelling of your name, email, phone number, grade(s) taught and your school or organization as applicable. Workshop is open to formal and informal educators.

Professional growth credit offered through the University of the Pacific (when additional work is performed). Details available upon request.

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Project WET is an award winning, multi-disciplinary environmental education program for teachers, natural resource professionals, parents and community leaders working with youth from Pre K - 8th Grades. It promotes awareness, appreciation, and knowledge of California's water resources and incorporates hands-on activities correlated to California Content Standards in science, history and language arts. More information at [www.watereducation.org](http://www.watereducation.org).

*Waves, Wetlands, and Watersheds* is a classroom activity guide for teachers that addresses California's coastal and marine issues such as endangered species, marine debris, coastal geology, water use, and more. It is aligned to California Science Standards for grades 3-8, and includes Community Action lessons adaptable for all ages up to and beyond grade 12. The connection between inland areas and the ocean is emphasized throughout, so the lessons are relevant for students living in all regions of California. More information at [www.coastforyou.org](http://www.coastforyou.org).

